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<u>L28</u>	L27 not 124	0	<u>L28</u>
<u>L27</u>	L26 and 12	8	<u>L27</u>
<u>L26</u>	L25 and 117	157	<u>L26</u>
<u>L25</u>	primer	54100	<u>L25</u>
<u>L24</u>	L17 and 12	12	<u>L24</u>
<u>L23</u>	12 and L22	1	<u>L23</u>
<u>L22</u>	116 and 16 and 19 and 112	18	<u>L22</u>
<u>L21</u>	L18 and 116	0	<u>L21</u>
<u>L20</u>	116 and L19	0	<u>L20</u>
<u>L19</u>	12 and L18	2	<u>L19</u>
<u>L18</u>	L17 same (aqueous or water)	256	<u>L18</u>
<u>L17</u>	16 same 19 same 112	1071	<u>L17</u>
<u>L16</u>	113 or 114 or L15	659	<u>L16</u>
<u>L15</u>	prepaint\$	369	<u>L15</u>
<u>L14</u>	pre paint\$	324	<u>L14</u>
<u>L13</u>	prepaint	36	<u>L13</u>
<u>L12</u>	110 or L11	446628	<u>L12</u>
<u>L11</u>	silicon dioxide	59210	<u>L11</u>
<u>L10</u>	(silica or alumina or zirconia or titania)	418423	<u>L10</u>
<u>L9</u>	\$silane	67882	<u>L9</u>
<u>L8</u>	silane with (coupling)	11558	<u>L8</u>
<u>L7</u>	silane	52657	<u>L7</u>
<u>L6</u>	13 or 14 or 15L5	215534	<u>L6</u>
<u>L5</u>	polyacrylate or polymethacrylate	38620	<u>L5</u>
<u>L4</u>	(polyurethane or polyepoxy or polyacrylic)	145167	<u>I.4</u>
<u>L3</u>	(urethane or epoxy or acrylic) (resin or polymer)	105894	<u>L3</u>
<u>L2</u>	L1 and @pd>20001105	1267	<u>L2</u>
<u>L1</u>	((516/55   516/78   516/90   516/79 ) !. CCLS.   (427/435   427/436   427/192   427/191   427/195   427/190   427/203   427/205   427/208.8   427/405   427/409   427/419.1 ) !. CCLS.   (428/626   428/220   428/632 ) !. CCLS.   (106/14.11   106/14.21   106/1.29   106/1.25   106/14.14   106/14.44   106/14.45   106/425   106/430 ) !. CCLS.   (252/389.2   252/389.23   252/389.3   252/389.52 ) !. CCLS.   (148/251 ) !. CCLS. )	11710	<u>L1</u>

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	7	7		
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	KINOSHITA-YASUHARU.IN.	1	1	
V	KINOSHITA-YASUHIRO.IN.	4	4	
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	KINOSHITA-YOICHI.IN.	2	2	
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